

Amendments to the Claims:

Claims 1-22 are pending in this application. Please cancel claims 12 and 22.
Please amend claims 1-6, 10, 11, 13-16, 20 and 21 as indicated below.

1 1. (currently amended) A method for inhibiting wireless
2 telecommunications within a limited region of the telecommunications coverage
3 comprising:
4 generating a plurality of noise signals, each signal within a different
5 portion of the frequency range of the wireless telecommunication; and
6 broadcasting the plurality of noise signals from different locations into
7 the region such that telecommunications is inhibited in the overlap of the broadcasted
8 noise signals ~~generating a noise signal within a frequency range of the wireless~~
9 ~~telecommunications and broadcasting the noise signal into the region.~~

1 2. (currently amended) A method for inhibiting wireless
2 telecommunications as in claim 1 wherein generating the plurality of noise signals a
3 ~~noise signal~~ comprises generating at least one a wide band noise signal and band pass
4 filtering the wide band noise signal.

1 3. (currently amended) A method for inhibiting wireless
2 telecommunications as in claim 1 wherein broadcasting the plurality of noise signals
3 ~~noise signal~~ comprises broadcasting using at least one directional antenna to achieve
4 the limited region.

1 4. (currently amended) A method for inhibiting wireless
2 telecommunications as in claim 1 wherein the wireless telecommunications is through
3 spread spectrum, the plurality of noise signals ~~noise signal~~ generated substantially
4 across the spread spectrum.

1 5. (currently amended) A method for inhibiting wireless
2 telecommunications as in claim 1 further comprising controlling broadcasting the
3 plurality of noise signals ~~noise signal~~ based on a public event.

1 6. (currently amended) A method for inhibiting wireless
2 telecommunications as in claim 5 wherein the broadcast of the plurality of noise
3 signals ~~noise signal~~ is automatically based on at least one condition of the public
4 event.

1 7. (original) A method for inhibiting wireless telecommunications as
2 in claim 1 wherein the region is the inside of a vehicle.

1 8. (original) A method for inhibiting wireless telecommunications as
2 in claim 7 wherein the vehicle is an aircraft.

1 9. (original) A method for inhibiting wireless telecommunications as
2 in claim 7 wherein the vehicle is an automotive vehicle.

1 10. (currently amended) A method for inhibiting wireless
2 telecommunications as in claim 9 further comprising controlling broadcasting the
3 plurality of noise signals ~~noise signal~~ based on detecting the presence of a telephone
4 in a cradle.

1 11. (currently amended) A method for inhibiting wireless
2 telecommunications as in claim 9 further comprising controlling broadcasting the
3 plurality of noise signals ~~noise signal~~ based on detecting at least one condition of the
4 automotive vehicle.

1 12. (cancelled) .

1 13. (currently amended) A system for inhibiting wireless
2 telecommunications within a limited region of the telecommunications coverage
3 comprising:

4 a plurality of radio frequency noise generators, each generator
5 generating a noise signal within a different portion of the frequency range of the
6 wireless telecommunications;

7 a plurality of antennas, each antenna in communication with one of the
8 generators, each antenna having an antenna coverage area, the limited region of the
9 telecommunications coverage formed by overlapping antenna coverage areas

10 ~~a radio frequency noise generator generating a noise signal covering~~
11 ~~at least one frequency range of the wireless telecommunication;~~

12 ~~at least one antenna in communication with the noise generator, the at~~
13 ~~least one antenna broadcasting the noise signal into the region; and~~

14 control logic operative to initiate or suspend broadcasting of each the
15 noise signal based on at least one control input.

1 14. (currently amended) A system for inhibiting wireless
2 telecommunications as in claim 13 wherein at least one of the plurality of radio
3 frequency noise generators ~~the radio frequency noise generator~~ comprises:

4 a wide band noise source generating a wide band noise signal; and

5 a band pass filter accepting the wide band noise signal and producing
6 the noise signal within the frequency range of the wireless telecommunication.

1 15. (currently amended) A system for inhibiting wireless
2 telecommunications as in claim 13 wherein the wireless telecommunications is
3 through spread spectrum, the noise signal generated by the plurality of radio
4 frequency noise generators extends substantially across the spread spectrum.

1 16. (currently amended) A system for inhibiting wireless
2 telecommunications as in claim 13 wherein the region encompasses a public event,

3 the at least one control input ~~signal~~ based on a condition occurring at the public
4 event.

1 17. A system for inhibiting wireless telecommunications as in claim
2 13 wherein the region is the inside of a vehicle.

1 18. A system for inhibiting wireless telecommunications as in claim
2 17 wherein the vehicle is an aircraft.

1 19. A system for inhibiting wireless telecommunications as in claim
2 17 wherein the vehicle is an automotive vehicle.

1 20. (currently amended) A system for inhibiting wireless
2 telecommunications as in claim 17 wherein the at least one control input ~~signal~~ is
3 based on detecting the presence of a telephone in a cradle.

1 21. (currently amended) A system for inhibiting wireless
2 telecommunications as in claim 17 wherein the at least one control input ~~signal~~ is
3 based on detecting at least one condition of the vehicle.

1 22. (cancelled) .